NO DESCRIPTION OF REVISIONS MADE BY DATE ORIGINAL ISSUE BAKER E&E 6/04 2 3 4	
Removable Cap with Set Screws Tapered Tube Support Post % "Thick Clamp per manufacturer's design BEAM SUPPORT DETAIL - ALTERNATE 1	Support Post 36 Tapered Tube Support Post 46 Typ ASTM A36 Clamp Ears per manufacturer's design Typ Typ WELDING NOTES: Welding of structural tubing shall conform to the requirements of the American Welding Society, Structural Welding Code, Latest Edition. All other welding shall conform to the requirements of the American Welding Society, Structural Welding Code, Latest Edition. All other welding shall conform to the requirements of the American Welding Society, Structural Welding Code, Latest Edition. All but welding shall be continuous unless noted otherwise. All but welds shall be full penetration using prequalified welding procedures and shall be inspected by ultrasonic testing. All but welds shall be ground flush with base material. SECTION BI SPLICE PLATE DETAIL
Removable Cap with Set Screws 5" (Typ) 74 * End Plate Support Post	% *-11 UNC x 6" Lg. 1" x 5½" Wide Plate (Typ) 1¼ * A 325 Hex Bolt w/ Nut & Washers 1 Tapered Tube Beam T
Hand Hole, 8* Long x 6½ " Wide (Max Opening) with Rounded Corners 4 - 2* * x 84*	SECTION B2 Thk Tapered Tube Sign Post Thk Tink+/8 Typ Tink Tin